

### ABSTRACT OF THE DISCLOSURE

A method of locating a reference calibration patch on a photographic element, that includes the steps of: exposing the photographic element to form a latent image of a reference calibration target having a two-dimensional barcode symbol with a finder feature and a reference calibration patch  
5 having a known spatial relation to the finder feature of the two-dimensional barcode symbol; processing the photographic element to form a density image from the latent image; scanning the density image to produce a digital image; locating the finder feature of the two-dimensional barcode symbol in the digital  
10 image; and locating the reference calibration patch relative to the finder feature in the digital image.

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